

Appl. No. 10/062,791

Reply to Examiner's Action dated July 13, 2005

IN THE SPECIFICATION:

1. Please amend Paragraph 0043 to read as follows:

[0043] In one embodiment of the invention, the object name query 185 comprises information derived from a surface acoustic wave (SAW) identification tag. As noted above, the illustrated infrastructure 100 can be beneficially used in connection with named objects associated with a structured address space. SAW identification tags are particularly useful when employed with the infrastructure 100 described herein for a number of reasons, but chiefly because the high data capacity of such tags permits a structured address space. A description of SAW identification tags is set forth in detail in U.S. Patent No. 6,966,493, entitled Application Serial No. _____, entitled "Surface Acoustic Wave Identification Tag Having Enhanced Data Content and ~~And~~ Methods of Operation and ~~And~~ Manufacture Thereof," by Hartmann, commonly assigned with the invention and incorporated herein by reference. A description of SAW identification tag readers for reading SAW identification tags is set forth in detail in U.S. Patent No. 6,708,881, entitled Application Serial No. _____, entitled "Reader For a High Information Capacity Saw Identification Tag and Method of Use Thereof," by Hartmann, commonly assigned with the invention and incorporated herein by reference. Those of ordinary skill in the pertinent art will recognize that, notwithstanding the beneficial aspects of employing the illustrated infrastructure 100 with SAW identification tags, the present invention may be usefully employed with other object-naming or identification systems, whether now known or subsequently developed, and still be within the intended scope of the present invention.